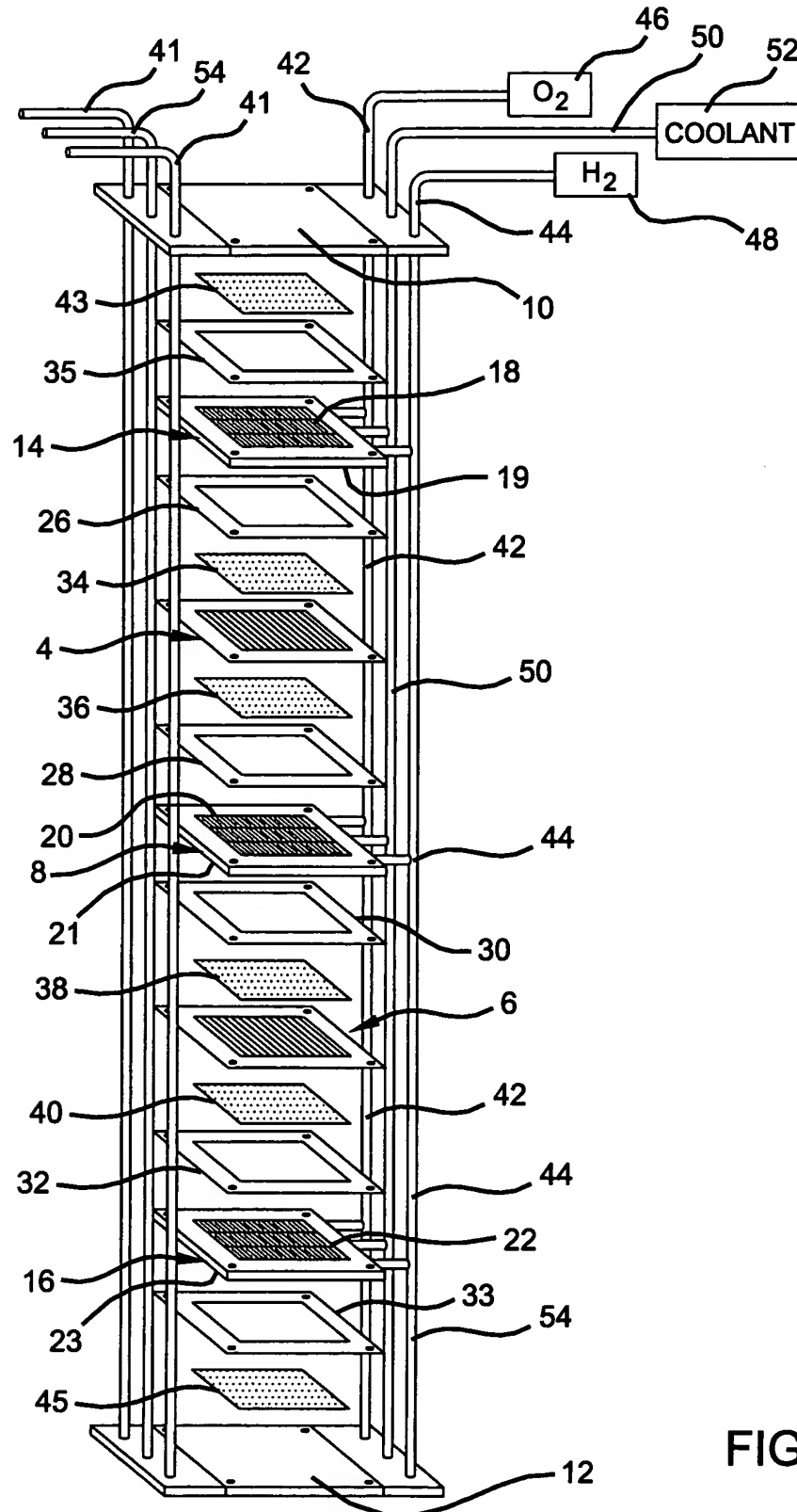


BILAYER COATING SYSTEM FOR AN ELECTRICALLY CONDUCTIVE ELEMENT IN A FUEL CELL

Inventor: Brian K. Brady

Attorney Docket No.: 8540G-000090 (GP-301334)

1/7



BILAYER COATING SYSTEM FOR AN ELECTRICALLY CONDUCTIVE ELEMENT IN A FUEL CELL

Inventor: Brian K. Brady

Attorney Docket No.: 8540G-000090 (GP-301334)

2/7

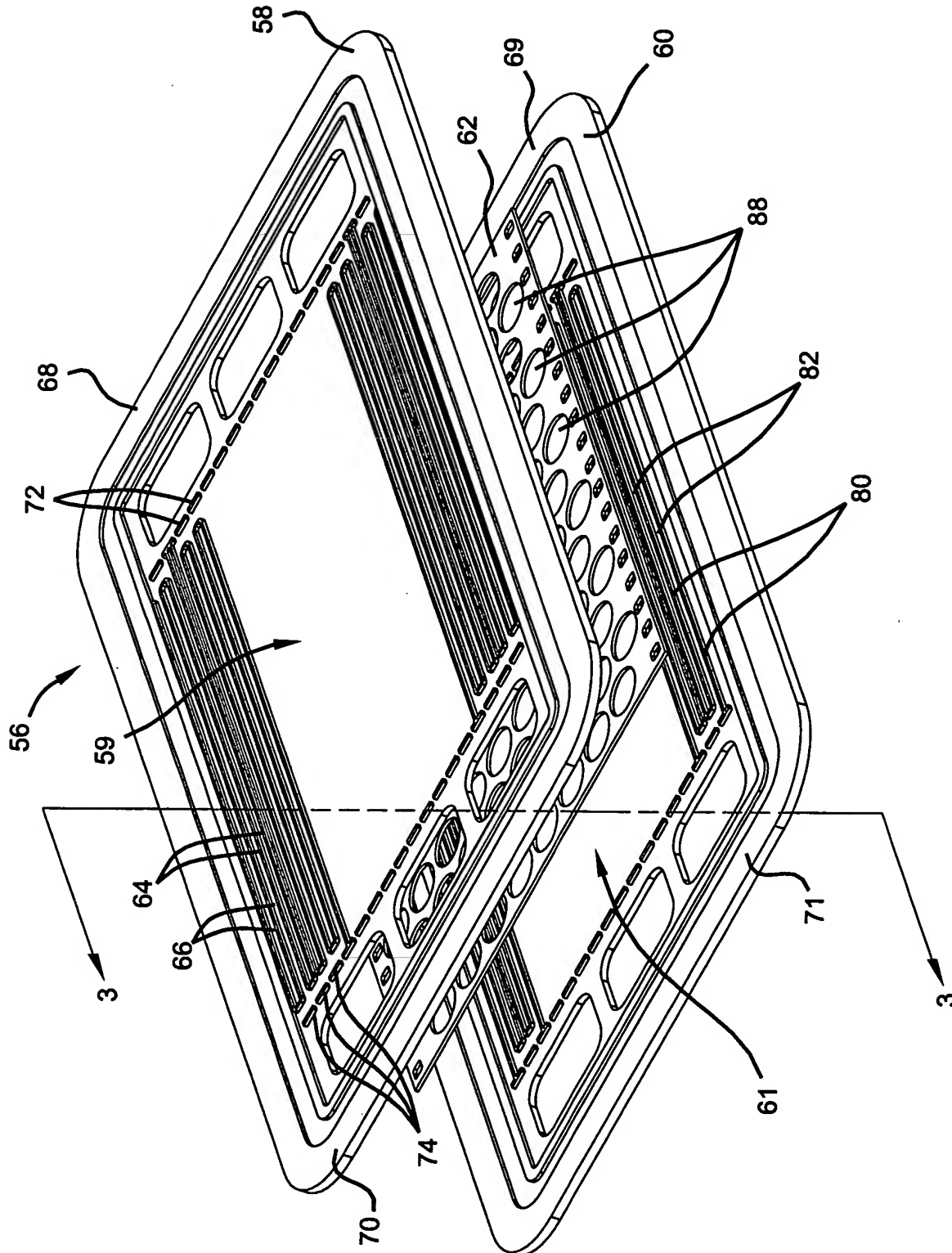


FIG 2

BILAYER COATING SYSTEM FOR AN ELECTRICALLY CONDUCTIVE ELEMENT IN A FUEL CELL

Inventor: Brian K. Brady

Attorney Docket No.: 8540G-000090 (GP-301334)

3/7

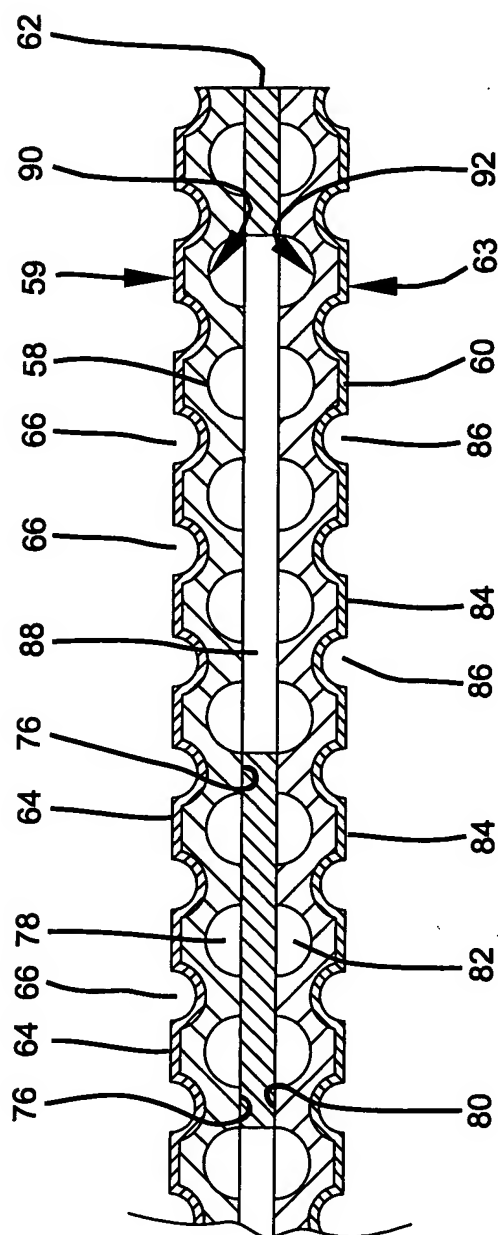


FIG 3

4/7

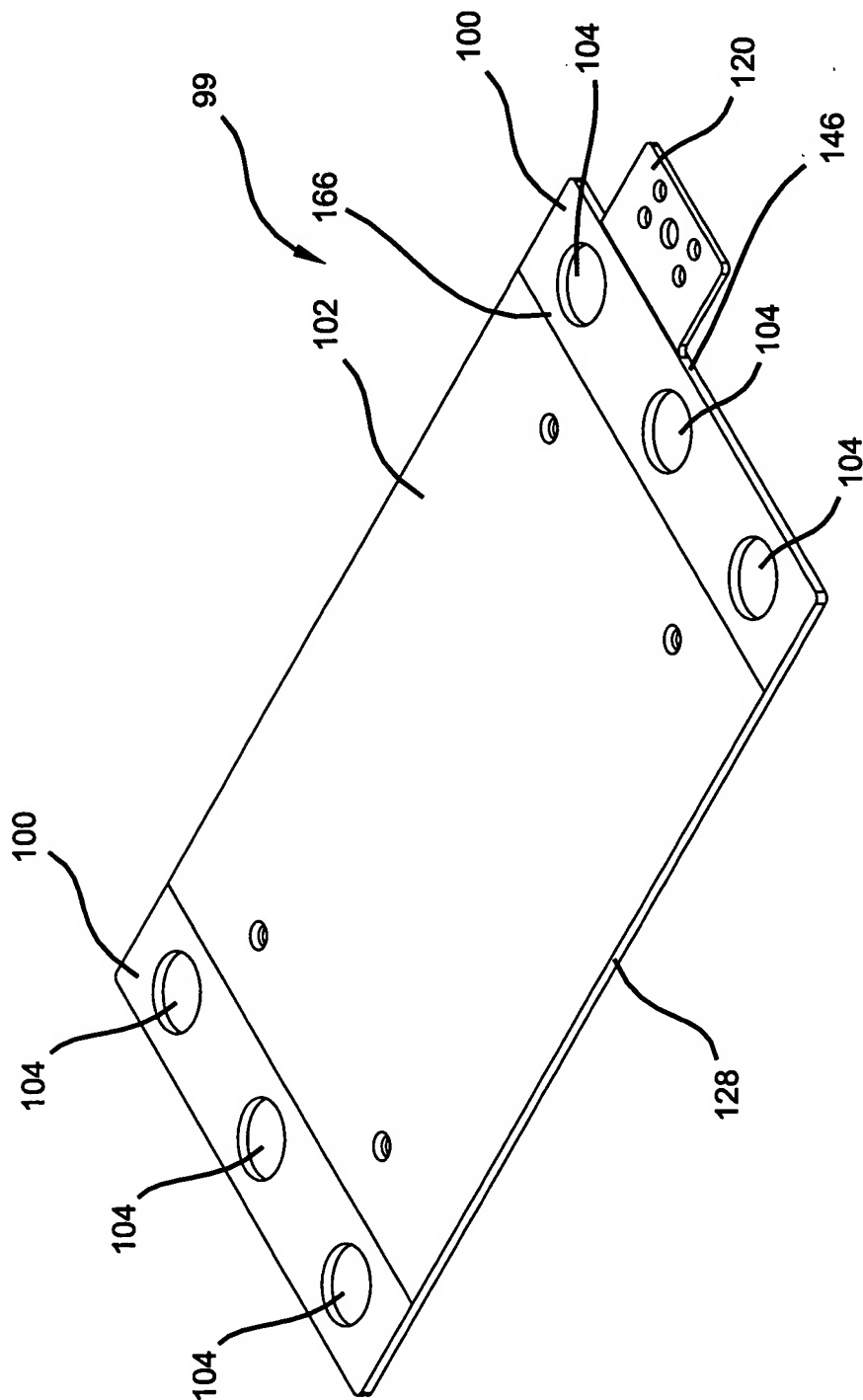


FIG 4

Inventor: Brian K. Brady
Attorney Docket No.: 8540G-000090 (GP-301334)

Attorney Docket No.: 8540G-000090 (GP-301334)

FIG 5

6/7

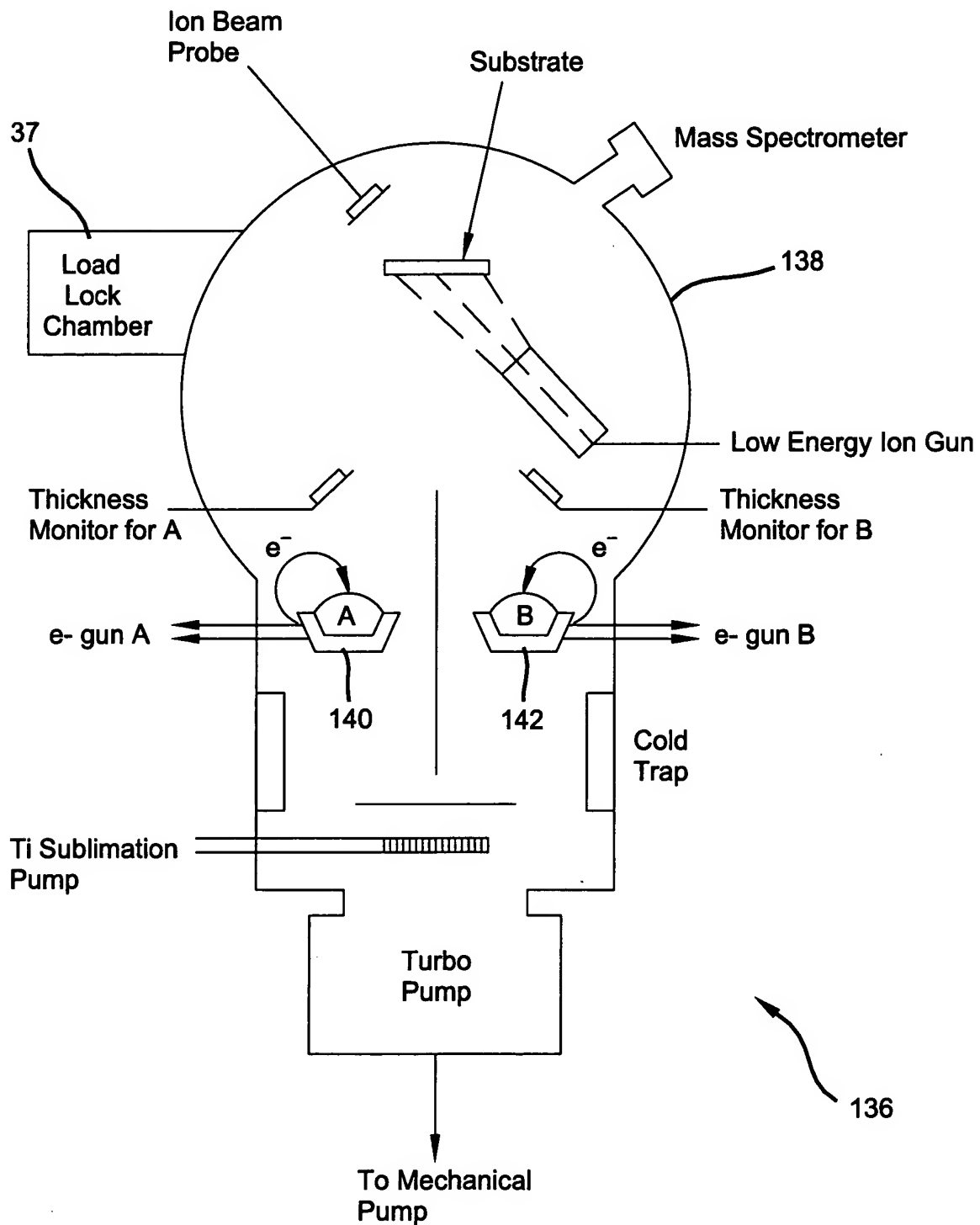


FIG 6

7/7

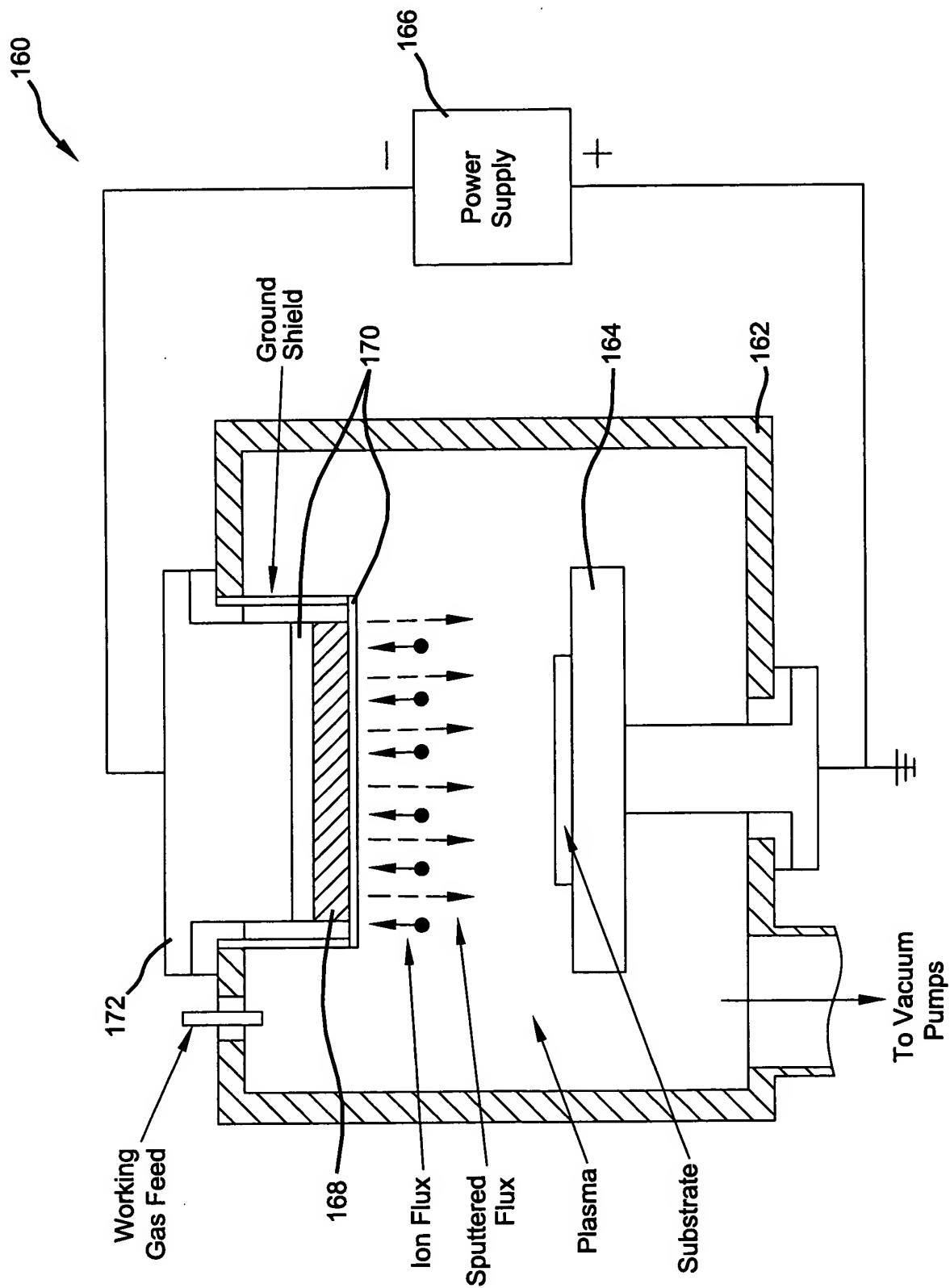


FIG 7